

Running Contract Details	
Equipment Name	CPM Hip Knee with Ankle Upgrade
Running Contract Valid Till	13-03-2021
Tender Ref No	KMSCL/EP/T311/1314/2019(R)
Tendered Quantity	20
Supplier Name	M/s BTL India Pvt Ltd
GST No	07AAECB6417B1Z4
Installation & Delivery Period	8 Week(s)
Up-time / PM vist	95% & 4 Visits per year
Warranty period	3 Years

Supplier`s Details		
Address	Contact Details	
180E Lane W6B Sainik Farms Saket New Delhi 110062	Contact Person	Atul Kanase
	Phone	01129553267
	Mobile No	9811202411
	Email	kanasea@btl.net.com

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	CPM Hip Knee with Ankle Upgrade <i>Model & Make : BTL-CPMMotion K Elite / BTL India Private Limited</i>	346640 Incl.GST :12%	25564.7	372204.7
		346640	25564.7	372204.7

Annual / Comprehensive Maintenance Charges (Exl.Tax)							
Rate	4 th Year	5 th Year	6 th Year	7 th Year	8 th Year	9 th Year	10 th Year
CPM Hip Knee with Ankle Upgrade							
Labour	9,285.00	10,214.00	11,235.00	12,358.00	13,594.00	14,954.00	16,449.00
Comprehensive	18,570.00	20,427.00	22,470.00	24,717.00	27,188.00	29,907.00	32,898.00

Other terms & conditions

1. The supplier shall execute an agreement with the purchaser as per tender conditions (agreement format is given in the tender document).
2. The supplier shall submit performance security amounting to 5% of the value of the supply order.
3. The labour & comprehensive charges of equipment after the completion of warranty period is finalized by KMSCL as mentioned above.
4. Since discount rate is not applicable for equipment under Running Contract of KMSCL, purchase/supply order can be issued directly to supplier at the given rate with tax & other charges (exclusive of KMSCL service charges).
5. If purchase/supply order is issued directly to the supplier, KMSCL service charge need not be paid. But the copy of the said order may be forwarded to KMSCL for information.

Technical Specification

Equipment :CPM Hip Knee with Ankle Upgrade

1. CPM devices should continuously and repeatedly move the joint through a controlled range of motion, thus increasing the initial limited movement of the joint.
2. It should be a microcomputer controlled unit, should have solid state circuitry control panel with highly visual LED/LCD digital readouts.
3. It should allow flexion and extension of knee joint, dorsiflexion and plantarflexion of ankle joint and flexion and extension of hip joint through a prefixed range of motion and time.
4. It should have necessary limb supports to provide a comfortable surface for prolonged contact and should be washable in cold water.
5. It should be light weight, constructed of aluminium sheet and placed in a movable trolley.
6. It should have mobilization modes for continuous, intermittent and progressive passive movements.
7. The ROM should be programmable from 0-120 degree for knee , 0-90 deg for hip and 20-30 deg dorsiflexion 30-40 plantarflexion for ankle
8. The treatment time should be programmable from 01 to 30 min.
9. The starting angle should be set according to the need of the patient.
10. Treatment protocols should be programmed and stored in memory.
11. There should be digital display of ROM settings, pause time, treatment time and graphic/ LCD display of mobilization modes.
12. There should be patient stop /interrupt treatment with hand held switch.
13. There should be a trolley for transportation and storage.
14. The voltage should be 200-240 V and frequency 50-60 Hz.
15. There should be a remote control and large display showing all parameters
16. There should be faster movements for improved therapy outcomes.
17. There should be automatic preset protocols and user defined protocols.
18. There should be a unique click system for quick and easy setup, with no manual tightening needed.
19. Should have safety certificate from a competent authority CE issued by a notified body registered in European commission / FDA

(US) / STQC CB certificate / STQC S certificate or valid detailed electrical and functional safety test report from ERTL. Copy of the certificate / test report shall be produced along with the technical bid.